



## Corrigendum

Jen, M.H.R., Kau, Y.S., Hsu, J.M., 1993. Interlaminar stresses in a centrally notched composite laminate. *Int. J. of Solids and Structures* 30 (21) 2911–2928.

Mr E.C. Edge pointed out to us and the authors that certain equations in the above mentioned paper are incorrect. The authors agree and supplied the following corrections:

Page	Erroneous place	The correct form
p. 2914	Eqn. (8)	$P_{rr}^{(k)}(\rho) = A_1^{(k)}\rho^\alpha + A_2^{(k)}\rho^{\alpha\lambda} + A_3^{(k)}$
p. 2914	Eqn. (9)	$P_{r\theta}^{(k)}(\rho) = A_4^{(k)}\rho^{\alpha-1} + A_5$
p. 2914	Eqn. (10)	$P_{zz}^{(k)}(\rho) = A_1^{(k)}\alpha(\alpha-1)\rho^{\alpha-2} + A_2^{(k)}(\lambda\alpha-1)\lambda\alpha\rho^{\lambda\alpha-2}$
		$P_{rz}^{(k)}(\rho) = -A_1\alpha\rho^{\alpha-1} - A_2^{(k)}\lambda\alpha\rho^{\lambda\alpha-1}$
		$P_{\theta z}^{(k)}(\rho) = -A_4^{(k)}(\alpha-1)\rho^{\alpha-2}$
p. 2915	Eqn. (16)	at $r = R$ , $\sigma_{rr}^{o(k)} = 0$ , $\sigma_{rz}^{o(k)} = 0$ , $\sigma_{r\theta}^{o(k)} = 0$
p. 2916	Line 9	$A_3^{(k)} = \sigma_{rr}^{p(k)} = 0, \dots, A_5^{(k)} = \sigma_{r\theta}^{p(k)} = 0$

The correct form is contained in the thesis:

Hsu, J.M., 1991. Fatigue Fracture and Interlaminar Stresses Analysis for Centrally Notched Composite Laminates, Ph.D. Dissertation, Dept. of Mechanical Engineering, National Sun Yat-Sen University, Kaohsiung, Taiwan.

Apparently a transcribing error took place. We thank Mr Edge for calling this to our attention.

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